

AMENDMENTS TO THE SPECIFICATION

On page 24, amend the 1st paragraph as follows:

A large number of holes 61 through which the liquid fuel B passes are formed in the distribution plate 47 substantially correspondingly to the whole upper surface of the first heat exchanger body 23. Fig. 6A is a bottom view showing a part of the distribution plate 47, and Fig. 6B is a sectional view taken on line C-C in Fig. 6A. Chamfers 63 are formed in the large number of holes 61 in the lower surface facing the first heat exchanger body 23. ~~When the distribution plate 47 is made of stainless steel to be 1 mm thick, the size of each of the holes 61 is $\phi 0.5$, and the size of each of the chamfers 63 is C0.7.~~ Such a chamfer 63 is formed in every hole 61. Incidentally, the angle of the chamfer 63 is not limited to 45 degrees.